<u>Applicant</u>		
Project Name:		
Mission Directorate:		
Current Project Phase:		
Official POC		
Name:		
Title:		
Mailing Address:		
Telephone Number:		
Fax Number:		
Email Address:		
Alternate POC		
Name:		
Telephone Number:		
Fax Number:		
Email Address:		
Dorothy.J.Tiffany@nasa application as "EVM Awa Narrative Response: Your responses should e improved levels of perfor of potential issues utilizing organizational performant methods used to measure	olication must be submitted no later than December 12, 2008 to agov and Phoebe.L.Wescott@nasa.gov via email. Please save ard" followed by the name of your project. Explain measurable results as a product of utilizing EVM, such a rmance or service, frequency of EVM usage, identification and not geVM tools and techniques, documented improvements to note, or any combination of the aforementioned list of outcomes. The tresults should also be specified. The project should further	is nitigation The er
	sults of utilizing EVM resulted in the best value for the governme	ent.
	oplicable fields and limit your responses to a maximum of 1000 Your responses should address the following interrelated	
1) Visionary Lead members.	ership – Establish clear direction and expectations for project to	eam

2)	Customer Driven Excellence – Customer is engaged in EVM reporting and data products are designed to enhance customer's understanding of project cost and schedule status. Cost, schedule, and technical performance clearly linked to State of the Agency criteria if applicable.
3)	Innovation – Innovative uses of project data to more accurately predict project performance
4)	Agility – Capability to rapidly adapt PMB and schedule in response to changes. Provide project and program management with timely and reliable estimates and assessments of cost and schedule changes.

5)	Focus on Results – Technical performance reflected in cost and schedule performance Cost and schedule information adequate for decision making as confirmed by results of estimates developed to support changes.
6)	Systems Approach to EVM and the Project – Effective linking of project planning tools and data sources to efficiently provide reliable information.
7)	Focus on the Future – Provide reliable lifecycle cost and schedule predications associated with each phase for major science and exploration spaceflight missions in formulation and development.
Г	Torritalization and development.
8)	Other – Any other relevant information not mentioned above.

Submission:

The complete award application must be submitted no later than November 28, 2008 to Corina.Battista-1@nasa.gov and Phoebe.L.Wescott@nasa.gov via email. Please save the application as "EVM Award" followed by the name of your project.